INDEX TO VOLUME XX

Abortions, sex ratio of, 156
Age changes in pituitary fossa, 7
distribution of Parsi, 79
ALLEN, IRENE, Facial Growth in Children of Five to Eight Years of Age, 109-145
ASDELL, S. A., The Relation between Inbreeding and Intelligence, 171-181
Aspects of Parsi demography, 47
Autocorrelation approach to the analysis of the incidence of communicable diseases, 90

BERNSTEIN, MARIANNE E., Recent Changes in the Secondary Sex Ratio of the Upper Social Strata, 182-194
Birth control in Puerto Rico, 21
rates, Parsi, 56
Births, by number of births to mother, and age of mother, Puerto Rico, 24

CHASSAN, JACOB B., The Autocorrelation Approach to the Analysis of the Incidence of Communicable Diseases, 90-108
Cicatrix of the neck associated with anomalous dental occlusion in one of a pair of monozygous twins, 36
Coefficient of inbreeding, and intelligence, 175
Communicable disease incidence, method of analysis, 90
Cultural aspects of birth control in Puerto Rico, 21

Death rates, Parsi, 56
Demography of the Parsi, 49
Dental occlusion associated with cicatrix of the neck, 36
Dentition and facial growth, 109
Dermatoglyphics of Mongoloid imbeciles, 146
Dichotomy, multiple, factorial analysis of, 195

Elementary problems of importance to small sample practice, 205

Facial growth in children of five to eight years of age, 109
Factorial analysis of a multiple dichotomy, 195
Fetal skulls, measurements of pituitary fossa, 3
Four-fold tables, 161
FRANCIS, CARL C., Growth of the Human Pituitary Fossa, 1-20

Gestation month, sex ratio of abortions by, 157
Growth, facial, in children, 109
of the human pituitary fossa, 1

Inbreeding and intelligence, 171

KING, MARGUERITE N., Cultural Aspects of Birth Control in Puerto Rico, 21-35

LASKER, GABRIEL W., and REYNOLDS, H. H., A Cicatrix of the Neck Associated with Anomalous Dental Occlusion in One of a Pair of Monozygous Twins, 36-46

Life tables, Parsi in Bombay, 74
"Listerism," 161

Mongoloid imbeciles, dermatoglyphics of, 146
Monozygous twins, dental malocclusion in a pair, 36
Multiple dichotomy, factorial analysis of, 195

Palmar dermatoglyphics of Mongoloid imbeciles, a study of, 146
Parsi demography, 49
Pituitary fossa, growth, 1
  area in children, 122
Population, control of, in Puerto Rico, 21
  Parsi in India, 49
"Probability and Listerism," 161
Puerto Rico, birth control in, 21

Recent changes in the secondary sex ratio of the upper social strata, 182
Relation between inbreeding and intelligence, 171
Respiratory admission rates, U. S. Army, by month, correlated, 90
Reynolds, H. H., *see* LASKER, GABRIEL W.
Royal pedigrees, analyzed for relationship between intelligence and inbreeding, 173

SEKAR, C. CHANDRA, Some Aspects of Parsi Demography, 47-89
Sex differences in facial growth, 109
  ratio, and birth order, 187
    effect of family size on, 185
    effect of World War I on, 188
    German families, 188
    in upper social strata, 182
    of abortions, a note on, 156
Small sample problems, unsolved, 205
SNEDEKER, DORIS MANN, A Study of the Palmar Dermatoglyphics of Mongoloid Imbeciles, 146-155
"Studentization," 205

t-test, 205
TIETZE, CHRISTOPHER, A Note on the Sex Ratio of Abortions, 156-160
TUKEY, JOHN W., Some Elementary Problems of Importance to Small Sample Practice, 205-214

Variance, sample, 205

WINSOR, CHARLES P., Factorial Analysis of a Multiple Dichotomy, 195-204
  "Probability and Listerism," 161-169